

WEST Search History

DATE: Sunday, May 15, 2005

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L23	(access level) near5 (web site)	11
<input type="checkbox"/>	L22	access near5 (web site)	8968
<input type="checkbox"/>	L21	L19 and (web site)	3
<input type="checkbox"/>	L20	L19 and l8	0
<input type="checkbox"/>	L19	(assign or assigning) near5 group near8 access near8 level	22
<input type="checkbox"/>	L18	L17 and l7	16
<input type="checkbox"/>	L17	(sharing or collaboration) near5 internet	1837
<input type="checkbox"/>	L16	(work (sharing or collaboration)) near5 internet	2
<input type="checkbox"/>	L15	(work sharing) near5 internet	0
<input type="checkbox"/>	L14	work sharing near5 internet	0
<input type="checkbox"/>	L13	work sharing over the internet	0
<input type="checkbox"/>	L12	L11 and l10	1
<input type="checkbox"/>	L11	(web site) near8 storage	1187
<input type="checkbox"/>	L10	l7 and (web site)	87
<input type="checkbox"/>	L9	L8 and l7	0
<input type="checkbox"/>	L8	web site system	534
<input type="checkbox"/>	L7	20000825	1345
<input type="checkbox"/>	L6	work near5 (share or sharing)	2693
<input type="checkbox"/>	L5	work near5 (share or sharing) near8 (web site)	2
<input type="checkbox"/>	L4	work near5 (share or sharing) near8 9(eb site)	0
<input type="checkbox"/>	L3	L2 and (share or sharing)	0
<input type="checkbox"/>	L2	20000825	4
<input type="checkbox"/>	L1	((web site) or (web site system)) near8 (receive or receiving) near8 (distribute or distributing)	19

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L23: Entry 8 of 11

File: USPT

Dec 8, 1998

DOCUMENT-IDENTIFIER: US 5848412 A

TITLE: User controlled browser identification disclosing mechanism

Abstract Text (1):

A user-controlled information disclosure process for web user identification. In this process, a user information database, a BrowserID Client applet, and a BrowserID Website database are configured at a user terminal. The user information database contains a plurality of information records about a user's identification information and access levels for the respective information records. The BrowserID Website database contains the names of web sites and access levels for the respective web sites. In response to a request for user information from a web site, the BrowserID Client applet checks the existing access level in the BrowserID Website database for the web site (or negotiates a new level), and if appropriate, retrieves the access key granted by the web site to gain access to a controlled portion of a website.

Brief Summary Text (15):

(b) receiving a request from the web site with an access level being associated with the web site;

Brief Summary Text (16):

(c) checking the access level for the web site; and

Brief Summary Text (17):

(d) retrieving information records based on said access level indicators associated with the information records and the access level associated with the web site.

Brief Summary Text (20):

(a) establishing a plurality of first type of records containing access levels associated with the web sites;

Brief Summary Text (23):

(d) checking access level for the web site from said first type of records; and

Brief Summary Text (24):

(e) retrieving information from said second type of records based on the access level associated with the web site and the access levels associated with said second type of records.

Detailed Description Text (30):

In the embodiment shown in FIG. 5, it is assumed that the greater the numerical value in the Level Limit field, the higher is the access level. It can be designed the other way around, that is: the smaller of the numerical value in the Level Limit field, the higher is the access level. This means that a record will be revealed to a web server of a web site if and only if the web server's access level from the BrowserID website database 410 is smaller than or equal to the Level Limit Field associated to that record.

CLAIMS:

1. A method for providing information to a web site at a user terminal, comprising the steps of:

at the user terminal,

(a) establishing a plurality of information records with respective access level indicators for indicating access levels;

(b) receiving a request from the web site with an access level being associated with the web site;

(c) checking the access level for the web site; and

(d) retrieving information records based on said access level indicators associated with the information records and the access level associated with the web site.

3. The method of claim 2, in said step (a) the access level associated with the web site is defined by the user terminal.

4. A method for providing information to a plurality of web sites at a user terminal, comprising the steps of:

at the user terminal,

(a) establishing a plurality of first type of records containing access levels associated with the web sites;

(b) establishing a plurality of second type of records, each one of said second type of records containing user information and access level associated with said one record;

(c) receiving a request from one of the web sites;

(d) checking access level for the web site from said first type of records; and

(e) retrieving information from said second type of records based on the access level associated with the web site and the access levels associated with said second type of records.

6. An apparatus for providing information to a web site at a user terminal, comprising:

at the user terminal,

(a) a receiver circuit for receiving a request from the web site with an access level being associated with the web site; and

(b) a processor logic for checking the access level for the web site; and for retrieving information based on the access level associated with the web site.

7. The apparatus of claim 6, the access level associated with the web site is defined at the user terminal.

8. An apparatus for providing information to a web site at a user terminal, comprising:

at the user terminal,

(a) receiver circuit for receiving a request from the web site with an access level

being associated with the web site;

(b) a storage medium for storing a plurality of information records with respective access level indicators for indicating access levels; and

(c) a processor logic for checking the access level for the web site; and for retrieving information records based on said access level indicators associated with the information records and the access level associated with the web site.

10. The apparatus of claim 9, wherein the access level associated with the web site is defined at the user terminal.

11. An apparatus for providing information to a plurality of web sites at a user terminal, comprising:

at the user terminal,

(a) a first storage medium for storing a plurality of first type of records containing access levels associated with the web sites;

(b) a second storage medium for storing a plurality of second type of records, each one of said second type of records containing user information and access level associated with said one record;

(c) a receiver circuit for receiving a request from one of the web sites; and

(d) a processor logic for checking access level for the web site from said first type of records, and for retrieving information from said second type of records based on the access level associated with the web site and the access levels associated with said second type of records.

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L18: Entry 11 of 16

File: USPT

Sep 3, 2002

DOCUMENT-IDENTIFIER: US 6446113 B1

TITLE: Method and apparatus for activity-based collaboration by a computer system equipped with a dynamics manager

Application Filing Date (1):
19990719

Brief Summary Text (4):

The Internet has established a dynamic, public environment for communication and interaction among its millions of users. In business, the Internet has redefined vendor-manufacturer, manufacturer-distributor, distributor-customer, and other relationships. With extension of the Internet technology into internal, secured networks of individual companies, the "intranet" or "private Internet", as it is called, has enabled new forms of document and information sharing between individual employees and work groups using company directory and network infrastructure. On-line services, such as electronic bulletin boards and chat rooms, electronic commerce, and technical support for products, are available on the World Wide Web ("WWW" or "Web") operating over the Internet.

Other Reference Publication (4):

Begole, James "Bo", "Flexible Collaboration Transparency", Internet address <http://simon.cs.vt.edu/.about.begolej/Papers/Prelim/FlexibleCollabTrans.pdf0>.

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L21: Entry 3 of 3

File: PGPB

Oct 25, 2001

DOCUMENT-IDENTIFIER: US 20010034701 A1

TITLE: Business process and system for managing and tracking loan collateral

Detail Description Paragraph:

[0048] Referring to FIGS. 5a and 5b, the TRACS.TM. application maintains a user hierarchy. System administrator 501 is the highest level and may perform all actions associated with the system. ~~The system administrator 501 maintains the system and selects/assigns portfolio managers. Portfolio managers 502 are the next level and may perform actions such as creating groups and assigning portfolios and users, as well as assigning access rights to those groups. Groups are a selected number of users who may work on specific loan, property, and statement information associated with a portfolio. Users 503, the lowest level of the hierarchy, are assigned to groups and portfolios. The user 503 may only access the group and portfolio that has been assigned to them.~~

Detail Description Paragraph:

[0075] The default form for the Contact Manager is the Contact Manager Form. It enables the user to search for companies/contacts, add, modify, delete companies/contacts, and associate companies, and contacts based on defined roles. As shown in FIG. 13b, the Company Location Form enables users to edit company location information, phone and fax numbers, and the Uniform Resource Locator (URL) of the company's web site. As shown in FIG. 13c, the Roles Form enables users to assign roles to companies. Roles are used throughout the system to populate the various company lookup lists. As shown in FIG. 13d, the References Form enables users to edit objects referencing the current company. The object to edit is determined by the "Type" column. As shown in FIG. 13e, the Location Form II enables users to edit contact name and location information, phone and fax numbers, and email addresses. As shown in FIG. 13f, the Companies Form enables users to view a list of companies associated with the current contact. This form is a read-only form. As shown in FIG. 13g, the Relationship Form enables users to define the relationship between a company and a contact. The company type options are determined by the roles assigned to the company.

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L23: Entry 6 of 11

File: USPT

Jan 11, 2005

DOCUMENT-IDENTIFIER: US 6842774 B1

TITLE: Method and system for situation tracking and notification

Detailed Description Text (21):

While event module 36 is processing alerts 13, notify module 38 determines whether to generate notifications 44 based on profiles 46. Notify module 38 may also generate search results in response to search requests from clients 20. More specifically, notify module 38 compares events 40 to profiles 46 to determine whether a notification 44 is to be generated for the subscriber (not shown) associated with the particular profile 46. For example, a particular profile 46 may indicate that the associated subscriber desires notifications 44 regarding events 40 associated murders in the state of Texas. For another example, a person who commutes daily or emergency personnel may have an associated profile 46 indicating a desire for notifications 44 regarding events 40 associated with road conditions in the Dallas area, such as accidents and construction. For yet another example, an aircraft pilot may desire notifications 46 regarding events 40 associated with weather conditions in the Austin area. In general, profiles 46 may indicate any suitable combination of information associated with events 40 for generating notifications 44 to subscribers. Notifications 44 may be communicated to clients 20 and devices 12 by communication server 34 over networks 14 and 18. Notify module 38 may determine which events 40 to publish to the Internet web site for access by web browsers on clients 20 based on a particular subscriber profile 46 where the Internet web site or an access level associated with the web site is the subscriber.

Detailed Description Text (47):

For another example, the method of notification at step 432 may comprise the updating of the Internet web site associated with clearing house 22. In this example, step 434 would comprise the generation of one or more hypertext markup language (HTML) or other web pages based on events 40 matched to the profile 46 associated with the web site. More specifically, profile 46 for the web site may indicate that all events 40 having of multiple types 100 be added to the web site, such as all traffic and weather events 40 and certain types 100 of crimes. Many or all of the events 40 supported at clearing house 22 may be provided over the web site. Access to events 40 provided through the web site may be continue to be controlled by access levels (109). More specifically, access levels 109 may be used to control which elements, type 100, identifier 102, date 104, time 106, location 108 and details 110, of events 40 to present in response to web page requests. For example, a web page with all elements of event 40 may be presented to a law enforcement subscriber while a web page with only type 100 and location 108 is presented to a media subscriber. Step 436 may then comprise publishing the generated web pages to the Internet.

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L23: Entry 7 of 11

File: USPT

Aug 27, 2002

DOCUMENT-IDENTIFIER: US 6442693 B1

TITLE: Method and system for providing secure online communications between registered participants

Brief Summary Text (11):

It is an additional object of the invention to provide a system and method for providing a secure interactive family web site with multiple access levels so that the web site creator has access to additional levels.

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